## U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration

Form Approved OMB No. 44-R1387

## MATERIAL SAFETY DATA SHEET

SECTION I					
MANUFACTURER'S NAME Aztec Chemical, Inc.	EMERGENCY TELEPHONE NO. (213) 448-9262				
ADDRESS (Number, Street, City, State, and ZIP Code) 212 S. Tu	irner Ave., West Covina, Ca. 91791				
CHEMICAL NAME AND SYNONYMS  acrylic lacque					
CHEMICAL FAMILY	DPM 5404-9593 Brown				

PIGMENTS CONTAINS NO lead 8  CATALYST  VEHICLE  SOLVENTS  ADDITIVES	50	BASE METAL ALLOYS METALLIC COATINGS FILLER METAL PLUS COATING OR CORE FLUX		
VEHICLE SOLVENTS		METALLIC COATINGS  FILLER METAL PLUS COATING OR CORE FLUX		
SOLVENTS		FILLER METAL PLUS COATING OR CORE FLUX		
		PLUS COATING OR CORE FLUX		
ADDITIVES		,		
		OTHERS		
OTHERS				
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES				TLV (Unite)
chlorinated hydrocarbon mixture			70	100
(methylene chloride, perchloroethylene, trichloroethylene)				

SECTION III - PHYSICAL DATA				
BOILING POINT (°F.)	105	SPECIFIC GRAVITY (H <sub>2</sub> O=1)	1, 2	
VAPOR PRESSURE (mm Hg.)	150	PERCENT, VOLATILE BY VOLUME (%)	70	
VAPOR DENSITY (AIR=1)	3	EVAPORATION RATE (_MEK =1)	2	
SOLUBILITY IN WATER	not s	oluble		
APPEARANCE AND ODOR pigmen	ted liquid. s	weet odor		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA						
FLASH POINT (Method used) none T.C.C.	FLAMMABLE LIMITS none	Lel	Uel			
aompatible with dry, foam or C0						
SPECIAL FIRE FIGHTING PROCEDURES  wear self contained aspirators						
			(			
UNUSUAL FIRE AND EXPLOSION HAZARDS  NONE						

SECTION V - HEALTH HAZARD DATA				
THRESHOLD LIMIT VALUE 100 p. p. m. calculated				
EFFECTS OF OVEREXPOSURE burn eyes and irritate, defat the skin. Is toxic if swallowed.				
EMERGENCY AND FIRST AID PROCEDURES				
Wash skin and eyes with large amounts of water. Breathe fresh air if dizzy				
or respirate. If swallowed, give warm salt water and repeat until vomit is				
clear. Lie down and cover eyes. Immediately call a physician.				
CECTIONI VI DE ACTIVITATION DE LA COMPANION DE				

数据(1) (A)		SECTIO	ON VI - REACTIVITY DATA		
STABILITY	UNSTABLE		CONDITIONS TO AVOID		
	STABLE	x.			
	(Muterials 10 avoid)	OX	idizers		
HAZARDOUS DEC	OMPOSITION PRODU	ors tox	xic fumes ( ) ( )		
HAZARDOUS	MAY OCCL	JR	CONDITIONS TO AVOID		
POLYMERIZATION	WILL NOT	OCCUR	x		

SECTION VII - SPILL OR LEAK PROCEDURES				
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED				
TO NECENSED ON SPICED				
soak and scoop up with an inert filler. Dispose as hazardous paint waste				
WASTE DISPOSAL METHOD				
dispose with approved incineration or permitted land fill				

	SECTION VIII - SPECIA	AL PROTECTION IN	FORMA	TION
RESPIRATORY PI	ROTECTION (Specify type) cart	ridge filter		
VENTILATION	LOCAL EXHAUST  X  MECHANICAL (General)		SPECIAL	
			OTHER	the second of th
PROTECTIVE GLO	<b>X</b>	EYE PROTECTION	I	<b>X</b>
OTHER PROTECT	elective			and the second of the second o

SECTION IX - SPECIAL PRECAUTIONS					
PRECAUTIONS TO BE TAKEN IN HANDLING AND	STORING				
store in ambient dry conditions.	Keep containers tightly sealed.	\			
OTHER PRECAUTIONS					
none					

PAGE (2)

GPO 934-110

Form OSHA-20 Rev. May 72